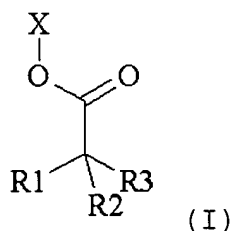


## AMENDMENTS TO THE CLAIMS

1.(previously presented) An ink jet recording element comprising a support and a receiving layer comprising a pigment and a film-forming polymer latex, characterized in that said polymer latex is a copolymer containing repeating units derived from the following monomer (formula I):



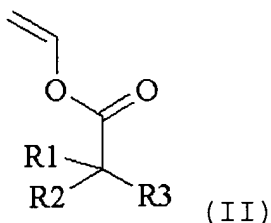
wherein,

X represents an unsaturated polymerisable unit,

R1 and R2 each independently represent hydrogen, alkyl or aryl,

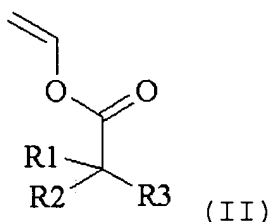
R3 represents alkyl or aryl.

2.(Original) An ink jet recording element according to claim 1, wherein said unsaturated polymerisable unit X is  $\text{CH}_2=\text{CH}-$ , as shown in the overall monomer structure (II) below:



3. (canceled)

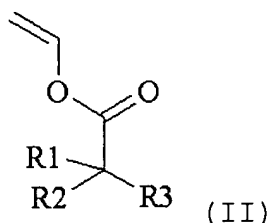
4. (previously presented) An ink jet recording element comprising a support and a receiving layer comprising a pigment and a film-forming polymer latex, characterized in that said polymer latex is a copolymer containing repeating units derived from the following monomer (II) below:



wherein R3 is CH<sub>3</sub>, and wherein R1 and R2 taken together are C<sub>6</sub>H<sub>14</sub>.

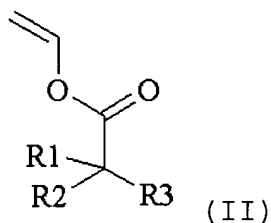
5. (previously presented) An ink jet recording element comprising a support and a receiving layer comprising a pigment and a film-forming polymer latex, characterized in

that said polymer latex is a copolymer containing repeating units derived from the following monomer (II) below:



wherein R3 is CH<sub>3</sub>, and wherein R1 and R2 taken together are C<sub>7</sub>H<sub>16</sub>.

6. (previously presented) An ink jet recording element comprising a support and a receiving layer comprising a pigment and a film-forming polymer latex, characterized in that said polymer latex is a copolymer containing repeating units derived from the following monomer (II) below:



wherein R3 is CH<sub>3</sub>, and wherein R1 and R2 taken together are C<sub>8</sub>H<sub>18</sub>.

7-9. (canceled)

10.(Original) An ink jet recording element according to claim 1 wherein said pigment is an inorganic pigment.

11.(Original) An ink jet recording element according to claim 10 wherein said pigment is silica.

12.(Original) An ink jet recording element according to claim 1 wherein said receiving layer further contains a binder.

13.(Original) An ink jet recording element according to claim 12 wherein said binder is polyvinyl alcohol.

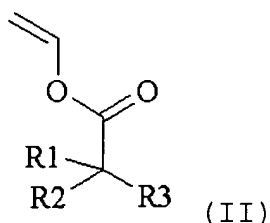
14.(Original) An ink jet recording element according to claim 1 wherein said receiving layer further contains a cationic mordant.

15.(Original) An ink jet recording element according to claim 14 wherein said cationic mordant is poly(diallyldimethylammonium chloride).

16.(Original) An ink jet recording element according to claim 1 further comprising an extra top layer containing a cationic mordant.

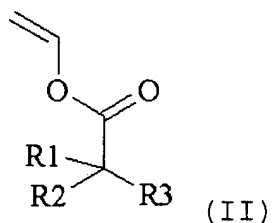
17.(Original) An ink jet recording element according to claim 16 wherein said cationic mordant in said extra top layer is poly(diallyldimethylammonium chloride).

18.(previously presented) An ink jet recording element comprising a support and a receiving layer comprising a pigment and a film-forming polymer latex, characterized in that said polymer latex is a copolymer containing repeating units derived from the following monomer (II) below:



wherein said overall monomer structure (II) is tert-decanoic acid, vinyl ester.

19. (previously presented) An ink jet recording element comprising a support and a receiving layer comprising a pigment and a film-forming polymer latex, characterized in that said polymer latex is a copolymer containing repeating units derived from the following monomer (II) below:



wherein said overall monomer structure (II) is tert-undecanoic acid, ethenyl ester.

20-35. (canceled)